Credit Assessment and Study Plan

INTI, Malaysia
INTI International University’s own Bachelor of Engineering (Honours) in Civil Engineering
–
UQ Bachelor of Engineering (Civil)

Credit Granted (#32 Units):
Compulsory Courses:
ENGG1100, ENGG1200, ENGG1400, MATH1051, MATH1052, STAT2201 (#1), CIVL2130 (#1), CIVL2330, CIVL2340, CIVL2131, CIVL2210

BE Electives:
Unspecified Level 1 BE Electives (#6), Unspecified Level 2 BE Electives (#2)

General Electives:
Unspecified Level 1 General Electives (#4)

Recommended Study Plans
Study plans are indicative only. Students must attend a Faculty academic advising session during Orientation Week to confirm their study plan. Any variations to the study plan must be discussed with an Academic Advisor, and approved by the Associate Dean (Academic).

Study Plan: Semester 1, (March) Commencement ONLY

<table>
<thead>
<tr>
<th>Semester</th>
<th>Study Plan</th>
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<tbody>
<tr>
<td>July</td>
<td>CIVL3350 Structural Design, CIVL3141 Catchment Hydrology, CIVL3420 Transportation Systems Engineering, CIVL2360 Reinforced Concrete Structures &amp; Concrete Technology</td>
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<tr>
<td>March</td>
<td>CIVL4514 Civil Design I, CIVL3210 Geotechnical Engineering, Part B2 Elective, Part B2 Elective</td>
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<tr>
<td>July</td>
<td>CIVL4515 Civil Design II OR CIVL4516 Civil Design III, CIVL3510 Introduction to Project Management, Part B2 Elective, Part B2 Elective</td>
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Total: #32

UQ CRICOS Code: 00025B